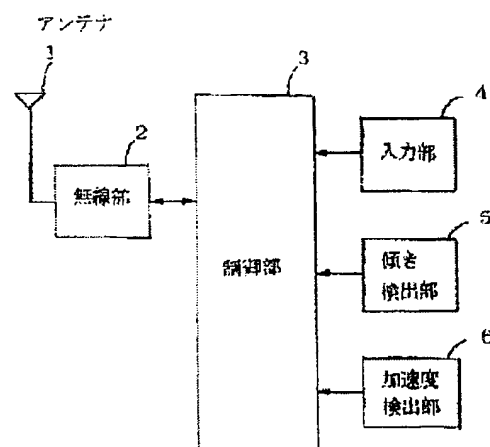


PORTABLE TELEPHONE SET WITH MALFUNCTION-PREVENTING FUNCTION**Patent number:** JP2002199443**Publication date:** 2002-07-12**Inventor:** KOYAMA YUKIO**Applicant:** NIPPON ELECTRIC CO**Classification:****- international:** H04B1/38; H04M1/00; H04M1/02; H04M1/06; H04M1/725; H04Q7/32; H04Q7/38; H04B1/38; H04M1/00; H04M1/02; H04M1/04; H04M1/72; H04Q7/32; H04Q7/38; (IPC1-7): H04Q7/38; H04B1/38; H04M1/00; H04M1/02; H04M1/06; H04M1/725; H04Q7/32**- european:****Application number:** JP20000391154 20001222**Priority number(s):** JP20000391154 20001222[Report a data error here](#)**Abstract of JP2002199443**

PROBLEM TO BE SOLVED To provide a portable telephone set having a malfunction-preventing function that can prevent occurrence of malfunctions due to key entry unintended by a user, without making the user especially conscious of the operation. **SOLUTION:** A tilt detection section gives instruction to a control section and the control section deactivates the result of operations by an entry section. When there is a phone call while the entry operations are being deactivated, call at a tilted angle can be attained. Furthermore, an acceleration detection section is provide in the body of the telephone set and even when the telephone set obtains an acceleration detected value greater than a prescribed value, the telephone set can receives incoming calls.



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